WHAT IS CLAIMED IS:

- 1. A pre-expanded tampon pledget comprising a cellulosic fiber, wherein the tampon pledget has a density about 0.01 grams per cubic centimeter (g/cc) to about 0.39 g/cc and an absorbency about 6 grams to about 18 grams.
- 2. The pre-expanded pledget of claim 1, wherein said cellulosic fiber is selected from the group consisting of rayon, cotton, pulp, and any combinations thereof.
- 3. The pre-expanded pledget of claim 1, wherein said absorbency is achieved by said cellulosic fiber without the use of a transfer layer.
- 4. The pre-expanded tampon pledget of claim 1, wherein the tampon pledget has a volume about 8 cc to about 52 cc.
- 5. The pre-expanded tampon pledget of claim 1, wherein 20 said cellulosic fiber is present in the tampon pledget in an amount about 1.3 grams to about 4.5 grams.
 - 6. The pre-expanded tampon pledget of claim 1, wherein the tampon pledget has a diameter in an initial condition about

- 0.5 inches to about 1.75 inches.
- 7. The pre-expanded tampon pledget of claim 1, wherein the tampon pledget has a cross-pad construction.
- 8. The pre-expanded tampon pledget of claim 1, wherein the tampon pledget has a radial construction.
- 9. The pre-expanded tampon pledget of claim 1, wherein the tampon pledget has a flat pad construction.
- 10. The pre-expanded tampon pledget of claim 1, further comprising a coverstock about at least a portion of the tampon pledget.
- 11. A pre-expanded tampon pledget having a density about 0.01 g/cc to about 0.31 g/cc and an absorbency about 6 grams to about 9 grams.
- 20 12. The pre-expanded tampon pledget of claim 11, wherein said density is about 0.15 g/cc to about 0.29 g/cc.
 - 13. The pre-expanded pledget of claim 11, wherein the tampon pledget comprises a cellulosic fiber.

- 14. The pre-expanded tampon pledget of claim 13, wherein said cellulosic fiber is selected from the group consisting of rayon, cotton, pulp, and any combinations thereof.
- 5 15. The pre-expanded tampon pledget of claim 11, wherein said absorbency is achieved without the use of a transfer layer.
 - 16. The pre-expanded tampon pledget of claim 11, wherein the tampon pledget has a volume about 7 cc to about 12 cc.
 - 17. The pre-expanded tampon pledget of claim 13, wherein said cellulosic fiber is present in the tampon pledget in an amount about 1.6 grams to about 2.4 grams.
 - 18. The pre-expanded tampon pledget of claim 11, wherein the tampon pledget has a diameter in an initial condition about 0.5 inches to about 0.8 inches.
- 19. The pre-expanded tampon pledget of claim 11, wherein20 the tampon pledget has a cross-pad construction.
 - 20. The pre-expanded tampon pledget of claim 11, wherein the tampon pledget has a radial construction.

- 22. The pre-expanded tampon pledget of claim 11, further 5 comprising a coverstock about at least a portion of the tampon pledget.
 - 23. A pre-expanded tampon pledget having a density about 0.01 g/cc to about 0.32 g/cc and an absorbency about 9 grams to about 12 grams.
 - 24. The pre-expanded tampon pledget of claim 23, wherein said density is about 0.15 g/cc to about 0.30 g/cc.
 - 25. The pre-expanded pledget of claim 23, wherein the tampon pledget comprises a cellulosic fiber.

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- 26. The pre-expanded tampon pledget of claim 25, wherein said cellulosic fiber is selected from the group consisting of rayon, cotton, pulp, and any combinations thereof.
 - 27. The pre-expanded tameon pleaget of claim 23, wherein said absorbency is achieved without the use of a transfer layer.

- 28. The pre-expanded tampon pledget of claim 23, wherein the tampon pledget has a volume about 9 cc to about 14 cc.
- 29. The pre-expanded tampon pledget of claim 25, wherein said cellulosic fiber is present in the tampon pledget in an amount about 2.25 grams to about 2.75 grams.
 - 30. The pre-expanded tampon pledget of claim 23, wherein the tampon pledget has a diameter in an initial condition about 0.65 inches to about 0.8 inches.
 - 31. The pre-expanded tampon pledget of claim 23, wherein the tampon pledget has a cross-pad construction.
 - 32. The pre-expanded tampon pledget of claim 23, wherein the tampon pledget has a radial construction.
 - 33. The pre-expanded tampon pledget of claim 23, wherein the tampon pledget has a flat pad construction.
 - 34. The pre-expanded tampon pledget of claim 23, further comprising a coverstock about at least a portion of the tampon pledget.

36. The pre-expanded tampon pledget of claim 35, wherein said density is about 0.02 g/cc to about 0.035 g/cc.

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- 37. The pre-expanded pledget of claim 35, wherein the tampon pledget comprises a cellulosic fiber.
- 38. The pre-expanded tampon pledget of claim 37, wherein said cellulosic fiber is selected from the group consisting of rayon, cotton, pulp, and any combinations thereof.
- 39. The pre-expanded tampon pledget of claim 35, wherein said absorbency is achieved without the use of a transfer layer.
- 40. The pre-expanded tampon pledget of claim 35, wherein the tampon pledget has a volume about 40 cc to about 60 cc.
- 41. The pre-expanded tampon pledget of claim 37, wherein said cellulosic fiber is present in the tampon pledget in an amount about 1.1 grams to about 1.7 grams.

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- 42. The pre-expanded tampon pledget of claim 35, wherein the tampon pledget has a diameter in an initial condition about 1.25 inches to about 1.75 inches.
- 5 43. The pre-expanded tampon pledget of claim 35, wherein the tampon pledget has a cross-pad construction.
 - 44. The pre-expanded tampon pledget of claim 35, wherein the tampon pledget has a radial construction.
 - 45. The pre-expanded tampon pledget of claim 35, wherein the tampon pledget has a flat pad construction.
 - 46. The pre-expanded tampon pledget of claim 35, further comprising a coverstock about at least a portion of the tampon pledget.
- 47. A pre-expanded tampon pledget having a density about 0.01 g/cc to about 0.35 g/cc and an absorbency about 12 grams to 12 about 15 grams.
 - 48. The pre-expanded tampon pledget of claim 47, wherein said density is about 0.20 g/cc to about 0.33 g/cc.

- 49. The pre-expanded pledget of claim 47, wherein the tampon pledget comprises a cellulosic fiber.
- 50. The pre-expanded tampon pledget of claim 49, wherein said cellulosic fiber is selected from the group consisting of rayon, cotton, pulp, and any combinations thereof.
 - 51. The pre-expanded tampon pledget of claim 47, wherein said absorbency is achieved without the use of a transfer layer.
 - 52. The pre-expanded tampon pledget of claim 47, wherein the tampon pledget has a volume about 10 cc to about 15 cc.
 - 53. The pre-expanded tampon pledget of claim 49, wherein said cellulosic fiber is present in the tampon pledget in an amount about 3 grams to about 3.5 grams.
 - 54. The pre-expanded tampon pledget of claim 47, wherein the tampon pledget has a diameter in an initial condition about 0.65 inches to about 0.8 inches.
 - 55. The pre-expanded tampon pledget of claim 47, wherein the tampon pledget has a cross-pad construction.

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- 56. The pre-expanded tampon pledget of claim 47, wherein the tampon pledget has a radial construction.
- 57. The pre-expanded tampon pledget of claim 47, wherein the tampon pledget has a flat pad construction.
 - 58. The pre-expanded tampon pledget of claim 47, further comprising a coverstock about at least a portion of the tampon pledget.
 - 59. A pre-expanded tampon pledget having a density about 0.01 g/cc to about 0.39 g/cc and an absorbency about 15 grams to about 18 grams.
 - 60. The pre-expanded tampon pledget of claim 59, wherein said density is about 0.25 g/cc to about 0.35 g/cc.
 - 61. The pre-expanded pledget of claim 59, wherein the tampon pledget comprises a cellulosic fiber.
 - 62. The pre-expanded tampon pledget of claim 61, wherein said cellulosic fiber is selected from the group consisting of rayon, cotton, pulp, and any combinations thereof.

- 63. The pre-expanded tampon pledget of claim 59, wherein said absorbency is achieved without the use of a transfer layer.
- 64. The pre-expanded tampon pledget of claim 59, wherein 5 the tampon pledget has a volume about 10 cc to about 15 cc.
 - 65. The pre-expanded tampon pledget of claim 61, wherein said cellulosic fiber is present in the tampon pledget in an amount about 3.5 grams to about 4.5 grams.
 - 66. The pre-expanded tampon pledget of claim 59, wherein the tampon pledget has a diameter in an initial condition about 0.65 inches to about 0.8 inches.
 - 67. The pre-expanded tampon pledget of claim 59, wherein the tampon pledget has a cross-pad construction.
 - 68. The pre-expanded tampon pledget of claim 59, wherein the tampon pledget has a radial construction.
 - 69. The pre-expanded tampon pledget of claim 59, wherein the tampon pledget has a flat pad construction.

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